

Notice of References Cited	Application/Control No. 09/804,210	Applicant(s)/Patent Under Reexamination GOODING ET AL.	
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,649,167	07-1997	Chen et al.	703/23
	B	US-5,923,865	07-1999	Chilton et al.	703/23
	C	US-5,596,742	01-1997	Agarwal et al.	716/16
	D	US-5,649,176	07-1997	Selvidge et al.	713/400
	E	US-5,659,716	08-1997	Selvidge et al.	703/23
	F	US-6,430,593	08-2002	Lindsley, Brett Louis	718/103
	G	US-5,680,583	10-1997	Kuijsten, Han	703/23
	H	US-5,802,348	09-1998	Stewart et al.	703/25
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Quickturn's CoBALT Plus Sets New Levels in Emulation Capacity and Co-Simulation Speed" What's New QuickTurn Designs Inc. November 1998. www.quickturn.com
	V	"Cycle-based Simulation" Technology, QuickTurn Designs Inc. November 1998. www.quickturn.com/tech/cbs.htm. February 2001.
	W	"Technology: In Circuit Emulation" Technology QuickTurn Designs Inc. November 1998. www.quickturn.com/tech/emulation.htm February 2001.
	X	"CoBALT Plus Brochure" Products QuickTurn Designs Inc. www.quickturn.com/products/products/cobaltplus-brochure.htm February 2001.

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